

The Vermont Farmer

AN AGRICULTURAL AND FAMILY NEWSPAPER FOR THE RURALISTS OF THE GREEN MOUNTAIN STATE.

VOL. V.-NO. 22.

ST. JOHNSBURY, FRIDAY, APRIL 30, 1875.

WHOLE NO. 230.

Vermont Farmer

PUBLISHED WEEKLY.
AT ST. JOHNSBURY, VT.
ROYAL CUMMINGS, PROPRIETOR.

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A white garment appears worse with slight soiling than a colored garment much soiled. So a little fault in a good man attracts more attention than a great offense in a bad man.—Chicago.

FAULTS OF GOOD MEN.
A garment that is purely white, though stained a little, only slightly, calls for a greater share of notice than the fault on one of the browns, blues or greys.

Let us be content with what we have. A good man who never means to be a saint, but who is a saint, is a saint in the eyes of the world. A good man who never means to be a saint, but who is a saint, is a saint in the eyes of the world.

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Parents' Relations to Schools. No. 7.

Having settled the system of school organization to be adopted, and having provided a suitable school-house favorably located and well furnished, the next important duty to be performed by parents is to select and employ a highly qualified teacher. Under the district system, this duty devolves upon the school trustees selected for that purpose. Under the town system, which I earnestly commend, it belongs to a committee of the town board of education. In either case, it is a question of vital importance who are to be entrusted with the management and instruction of our schools.

The education of the young prince or princess, in royal governments, is regarded as an important matter, affecting, as it must, the welfare of nations. The selection of a tutor for such an heir to the throne always excites a deep interest and solicitude throughout the kingdom or empire. But we are a nation of sovereigns; and our children princes of a future generation. Great care should, therefore, be exercised in the selection of teachers for every grade of schools. And what are some of the necessary qualifications of the good teacher? This is a practical question, and one which it seems proper to answer in this connection. In the past too little attention has been given to this subject. The writer well remembers the time when no examinations were required of candidates for teachers of our common schools; and the only question raised by the school officer to the fitness of the applicant for the important office, were, first, Is he physically strong and courageous? Second, will he work cheap? Third, will he be content to "board round"?

These questions settled affirmatively, the candidate was sure to be employed. False opinions then very generally prevailed. It was believed that good school government could be maintained only by physical force; and that anybody who could read, write, and cipher, and "wield the birch," could keep school. And another serious error was entertained; viz. that a backward scholar does not need a well-qualified teacher, while the fact is, such a school demands all the more attention because it is backward. From such erroneous views has arisen much of the indifference manifested by parents as to the qualifications of their teachers. Still it is a vital question, and I wish to direct to it, especially, the attention of my readers.

Let me urge, therefore, that every trustee inquire, first of all, for physical vigor (not flapping words, but health) in the candidate for this important office. No employment taxes more severely the vital energies, or demands more vigorous health, than the successful management and instruction of a school. The teacher's is a confined life. He has but few leisure days or hours, and but short vacations that he can call his own. During six weeks every day, for at least five days in a week, he is shut up between four walls, and often in a badly ventilated and uncomfortable room, and has but little opportunity for the necessary exercise and recreation.

He is also a laborious life. If faithful to his charge, his labors are incessant. He must govern and teach, and teach and govern, and sometimes under the most discouraging circumstances. Out of school his hours are devoted to a preparation for his work—reading, studying, thinking, planning, for the improvement and welfare of his pupils.

It has become a grave question to-day whether the making of butter and cheese shall be done on the farm or be entirely removed to the cheese factory and creamery. The action of nearly all of our dairymen's associations tends to the one idea of centralization. It is not claimed that factory cheese or butter is superior in quality to that made by our best single dairies. But the argument is that it can be done cheaper, yielding greater profit, and above all that the farmer's wife must be relieved from the drudgery of butter and cheese making. We have before us a paper read at a meeting of the state board of agriculture at Springfield, by C. W. Mudgett, in which he talks long and loud of the heavy drudgery of butter and cheese making, and the consequent doom of the farmer's wife and daughters.

That the farmer's wives are an overworked class we fully concede; that by an eternal, incessant round of cares and hardships health too often falls and they finally sink, worn and weary, into a premature grave. But that it is chargeable wholly to dairymen, we deny, and maintain that the making of butter and cheese is the most healthy, as well as the most delightful employment of farm life. Remove the dairy house or dairy room from the farm and you take the brightest jewel from the casket. A drudgery for even a ruffian-farmer to put on his white frock and assist his wife an hour or two every morning in making a delicious article of butter or cheese! A drudgery to go into the curing room and turn the golden cheese while his wife dresses them over! Call that drudgery in comparison with cooking, washing, ironing, sweeping, or even chamber-work! True it requires skill to excel in butter and cheese making, and it won't do to trust it to hired help that is ever changing.

Both the farmer and his wife should understand the art of dairying so as to take charge and give direction to the whole operation, yet very much of the heavy work can be done by hired help. The idea that the farmer's wives and daughters must do all the work connected with the dairy has long since exploded, and the introduction of the large press in butter making and the vast improvement in cheese making has taken the rough edge all off from the business. Away, then, with the contemptible noxiousness of over-laxed muscle, premature decay, being the patrimony of mothers and daughters that live in dairy regions. There is nothing in the whole routine of farm life half as pleasant and healthful as a well regulated dairy. But again, does it pay to take the milk to the factory? We never have seen in all reports any figuring better than many private dairies can show; indeed, we know of several farmers who have pledged their milk to the factory for a series of years that now wish themselves out of it. All experience shows that the most successful farmers are those that keep their business under their own control, and do their own work. It won't do to farm with the long lever. It is less expensive to take care of the milk of ten or twenty cows on the farm with the right kind of arrangement than to carry it two or three miles to the factory. Then again, it won't do to carry off from the farm. To the Vermont farmer the measure question is of paramount importance. Too many farms have been impoverished. The sour milk from a dairy of twenty cows fed to hogs with the right kind of arrangement will produce 200 pounds of good manure. The idea that the factory is a condition to be fed successfully to hogs or calves is a mistake; they might possibly be kept alive upon it; but the whole secret in the rearing of calves or fattening of hogs lies in the manner of feeding. What farmer is prepared to say that henceforth and forever the making of butter and cheese shall be excluded from the farm—that our tables are to be supplied with an article that is colored with annatto? And the latest recommendation is that the milk be first set and skimmed, and then that fat or tallow be put into the cheese to supply the place of the cream. After thirty years' experience we have yet to learn that in the manufacture of butter and cheese any coloring during the summer months is necessary. In the spring, while the cows are fed on hay, butter may be improved by the use of carrots for coloring, but the best way is to feed the cows well and then the butter and cheese will be all right.

The foregoing is better suited, we imagine, for the wealthy farmer than for those in moderate circumstances, who only occasionally have a "hired help" around, and who work as hard as said help when they do have it. We believe the argument in favor of the factory system that it relieves the average farmer's wife of a heavy burden is a valid one. "E. W. B.," however, expresses views which we can heartily endorse in respect to the value and profit of keeping herds for the measure. Which is the best, the individual or the cooperative plan, is an open question to dairymen, and we have no doubt those who make the best quality and supply the best market can do considerably better than to patronize a factory.

Feeding Oats in the Straw.

It will be remembered by the readers of the FARMER that I made a statement last February about my raising corn fodder which I fed to five cows, from the time that food began to fail, in summer, (as they require it), until the first of January.

I will make an addition to that, viz: I have fed out my oats, (with the exception of thirty bushels which I trod off with my horses, by throwing a bed of oats on the barn floor, and then driving the horses over them ten or fifteen minutes, so as to obtain a few of the richest for seed, and some to feed out, or to put with corn meal), which grew on less than two acres of ground, and have kept the same cows until the middle of April, and if I had not thrashed any off I think they would have kept them until the first of May, this wintering the five cows on what grew on three acres of land. I believe that it would have been much better, in a long run, to have fed my corn fodder and oats together, instead of separate, and although I never had cows do better, in the amount of milk given and the amount of butter made, than mine did while feeding corn and oats. But they should be well shaken apart, so as not to leave handfuls of them together, (or in a bundle), for they will be so greedy that they will not chew or masticate them thoroughly, and the grain will not be thoroughly digested.

Some object to keeping oats, for the reason that the mice will work and eat them. My opinion is that the mice must live, and have something to eat, and if you cut out hay early they eat the heads and blossoms and the tenderest part, but if you let late they will live on the heads and seed, and if I should keep a mouse of oats until spring, I do not think the mouse would consume half as many as one set of thrashers would in thrashing them. That is, four horses to feed and then pay the thrashers, then furnish two or three extra hands and pay them, and lastly, though not least, to board the lot of mice, would take more oats than the mice could eat.

I do not object to thrashing oats if one has more than he can feed, but would it be better to raise stock and feed them out, and make manure? Now, brother farmers, I wish for your opinion in regard to feeding oats. I cut my oats when one-half thrashed.

NATHAN WAX.

West Burke, April 20.

For the VERMONT FARMER.

Grafting.

Something has been published lately in the FARMER upon the subject of grafting. As the topic is an important one to the farmers of Vermont who will perhaps allow me space in which to continue the discussion.

Our friend from Weatherfield Bow, in an article which sounded very much like an advertisement, seemed to condemn all root-grafted trees as humbugs; in this he is wrong, for there are doubtless very many trees that are valuable though root-grafted; it is itself is not sufficient to condemn the tree. Your correspondent would do well to

explain, before he makes such broad, sweeping assertions, why it is that a healthy scion grafted on a healthy seedling root must necessarily produce a "humbug tree," while it would have been all right if it had been spliced grafted ten or twelve inches higher. He counsels well when he advises farmers to "graft their scioning trees that come up around on their farms," while your Glover correspondent's remarks wherein he pronounces such trees to be "old scrubs," and the method recommended "to be uncertain, slow and unprofitable" will not apply to Southern Vermont.

We could show him many trees of that class which have been "grafted at some point above the surface of the ground," which are now in good condition and will rival any trees in this locality whether root-grafted or otherwise.

There are in this locality many trees which have come up of themselves in the fields and pastures. They have been selected perhaps and are rough and scraggy, but at the same time many of them are hardy and hearty. Whenever they are cut and a strip of land several feet wide kept well cultivated and entirely free from grass and weeds. Dry knolls would not probably be rich enough to give it a strong growth, and they would be undesirable. Of late years, the buckthorn has been most superabundant at the North by the honey locust, and in favorable localities and on well drained land, by the Osage Orange. The honey locust is perfectly hardy, and some of the very best mixed with other plants, and it is a fine compact screen. To make it strong for a hedge, the soil should be rich, and a strip of land several feet wide kept well cultivated and entirely free from grass and weeds. Dry knolls would not probably be rich enough to give it a strong growth, and they would be undesirable. 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